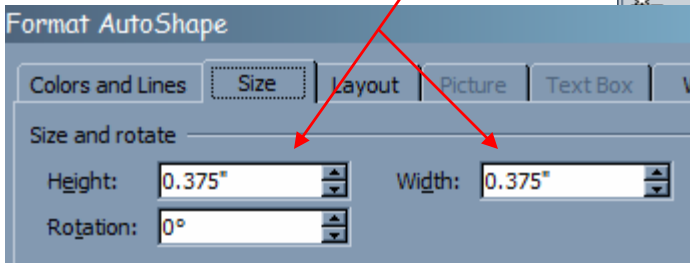


How to Create Stars around a Circle using Office Drawing Tools

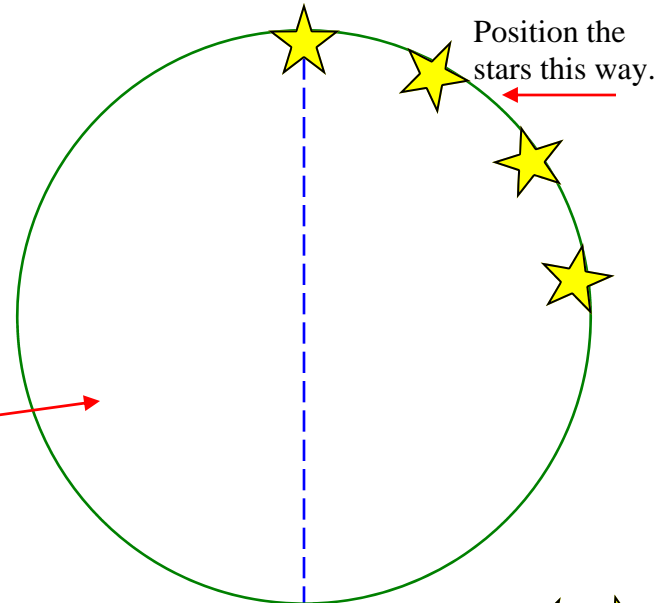
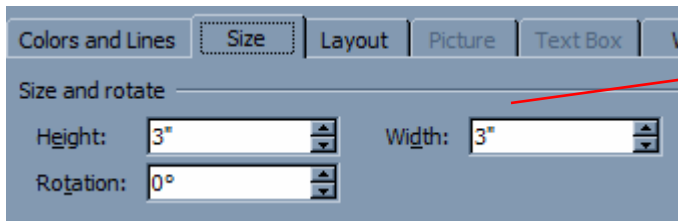
Determine how many stars you need. Divide 360 by how many stars you want around the circle.

In this example, there are 13 stars. $360 \div 13 = 27.7^\circ$

In AutoShapes, create a star.
Format the star so it is symmetrical



Create a circle, format the circle so it is symmetrical.



Align the first star with the center of the circle

Copy/paste the star 12 times. Open your calculator... The second star will be rotated 27.7° .

Add 27.7 to the third star (55.4°) and so on. If you position the stars as shown above the stars will be aligned correctly.

